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were employed. Large-scale clearing work was done in a wooded area, about 4,625 x 1,250 meters. The initial work has done in a wooded area, about 4,625 x 1,250 meters. The initial work included the building of a sour wack and erecting a fence around the field. Then roads were constructed and rerouted. The significance of the sirfield because most noticeable because of the senstruction of the following installations. 1. Main runway running from west to east, 3,500 meters long, 80 meters wide, with the concrete being 40 cm thick. A taximay, 21 meters wide, also with the concrete LO. In thick, running parallel to and south of the runway. Both the runway and taximay were campleted by September 1953. 2. Another runway, about 2,250 meters long, 60 meters wide, with a 40-on concrete layer, located in a clearing, about 2,800 meters long and 120 meters wide, extends from the vestern end of the taximay to the southwest. This runway will also serve as a taximay to the dispersal areas which are located at its southwestern end. Work of this runway is still under way. 3. Dispersal areas for alreaft and presumably for tank and ammunition twocks are located at the southwestern end of the main runway. Work was completed on these areas in March 1954. The construction of identical dispersal areas at the morthwestern end of the main runway.			
4. Three fuel dumos, each with a conserve of about 1 600 about			
		s planned. All t	three are to he completed
the construction of the third one was planned. All three are to be completed in 1954.			
5. Two summittion dumps, one completed in June 1954, the other			
All installations at the field are scheduled for completion in 1955. 30 is			
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ede si	setches of the installations, see Ar	mexes 1 through	15° 1
The result of the field meals lost one			
matter &. Oke Con OI the Completed amountains diamed and a 20 con			
Annex 3: Sketch of the quertering installations, scale 1:5,000. Annex 4: Sketch of the dispersal areas at the main runway, scale 1:2,500. ALAST 5: Sketch of the dispersal areas at the main runway, scale 1:2,500.			
4444	The Part of the Highermal areas s	T The market manager	
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EXAMPLE 5: Sketch of the dispersal areas at the southwestern end of the second runway, scale 1:12,500, with detail sketch of one hardstand, scale 1:2,500.			

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